

Martin T [redacted]

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Dutch citizenship. Currently in New Zealand, open to relocating or remote.

Key skills

Go ("Golang")	Advanced	3 years	Main focus in the last 3 years
Python	Advanced	10+ years	Focus on shell tools and daemons; some TKinter, GTK, Qt
JavaScript	Intermediate	10+ years	TypeScript, CoffeeScript, jQuery, KnockoutJS
Ruby	Intermediate	2 years	Ruby on Rails, rspec, Sinatra
PHP	Intermediate	6+ years	Zend Framework, Laravel, Symfony
Shell scripting	Advanced	10+ years	POSIX-compatible, some bash, zsh, and ksh
Linux/Unix	Advanced	10+ years	Arch Linux, CentOS, Debian/Ubuntu, OpenBSD, FreeBSD
Standard practices		10+ years	Good working knowledge of standard tools and practices such as git, mercurial, Docker, AWS, CI, TDD, etc.
Other			Have jumped in on many other technologies when needed; have used Perl, C, MongoDB, RabbitMQ, etc.



Work experience

March 2019–Present: Open source work

Go TypeScript SQLite PostgreSQL

I'm working on several open source tools and services that and I wanted to work on for a while, but never had the time to do so.

May 2016–March 2019: [redacted]

Go CoffeeScript Knockout.js MariaDB Redis

Worked on [redacted] for two years, an email based helpdesk system. I programmed the API and email processing in Go. Worked on the frontend in CoffeeScript and Knockout.js.

I took the initiative to start various other projects now in use by many of our products: an OpenAPI documentation solution, standard Travis CI pipeline, internal godoc system, dev-env in Vagrant and later Docker, and I took the lead in rewriting various [redacted] packages to be more reusable.

In June 2018 I transferred to the Platform Team to work with all five product teams to create generic solutions, such as standard tooling/libraries and an app to manage cross-product users and settings.

Mar 2014–Oct 2015: [REDACTED]

Ruby

Ruby on Rails

rspec

CoffeeScript

MySQL

PostgreSQL

I did most of the design and implementation for [REDACTED] – a management solution for house owners, brokers, and tenants – and [REDACTED] – an email-based support app. Both are Ruby on Rails applications and extensively tested with rspec. I also jumped in on other Rails projects when needed.

Apr 2013–Dec 2013: [REDACTED]

PHP

JavaScript

CoffeeScript

MySQL

I added a CMS interface to [REDACTED], a website to rent holiday homes. This involved updating and modernizing the internally developed PHP framework and writing a corresponding frontend with CoffeeScript and jQuery. I also worked on miscellaneous features and bugfixes for [REDACTED] and occasionally helped out on other projects.

Nov 2011–Apr 2013: [REDACTED]

PHP

Python

MySQL

JavaScript

CoffeeScript

CentOS

Varnish

Designed and implemented [REDACTED], an agenda application with automatic reminders via email or phone. This was a new application in Python and web.py. I also set up and managed the CentOS hosting environment.

Worked on various PHP/Zend Framework applications and hosting for then, including email hosting.

Jul 2008–Oct 2011: [REDACTED]

PHP

Python

JavaScript

MySQL

CentOS

Redis

Varnish

I initially started out as a repair technician for desktops and servers and took the initiative to write several Python tools to make this easier.

I worked on maintaining and expanding the intranet full-time for about a year. I expanded the intranet with new features and tools, integrated it with Exact Globe (the ERP and accounting package), created a new website with a Webshop, and did the server management.

Other experience

- Active engagement on various platforms, such as Stack Overflow, Vi and Vim Stack Exchange, Hacker News, etc.
- Participated as a mentor in a mentorship programme at the local programming community.
- Contributed to many open source projects with bugfixes or enhancements.
- Created many different open source projects.

